

100

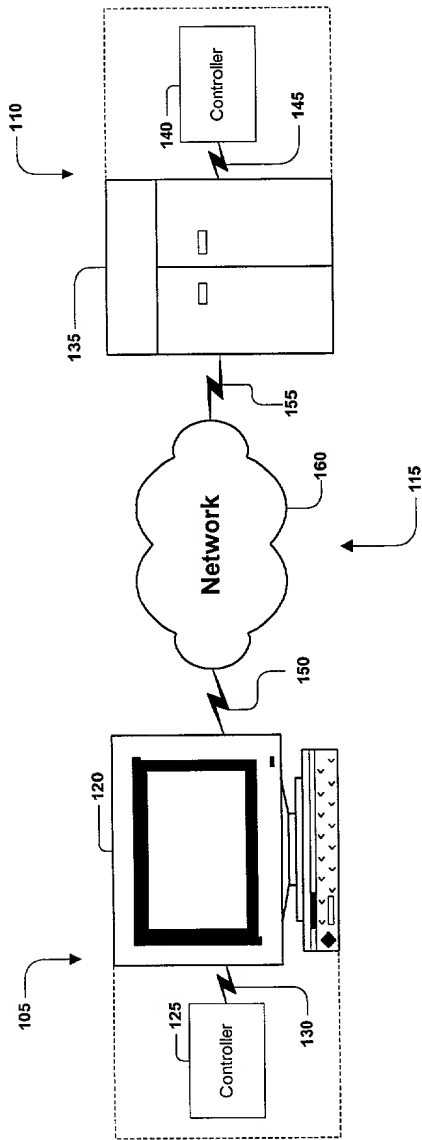


Fig. 1

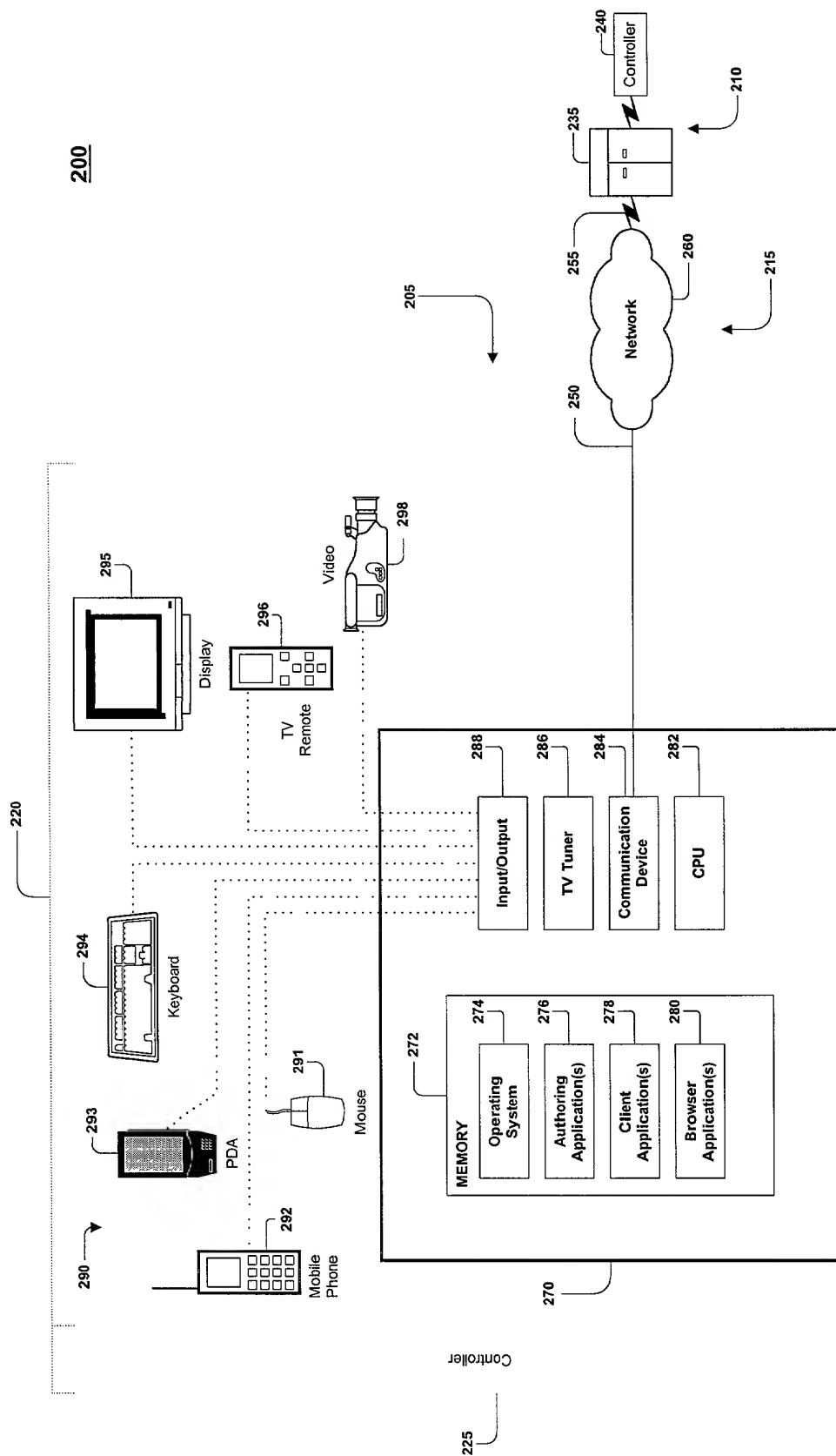


Fig. 2

300

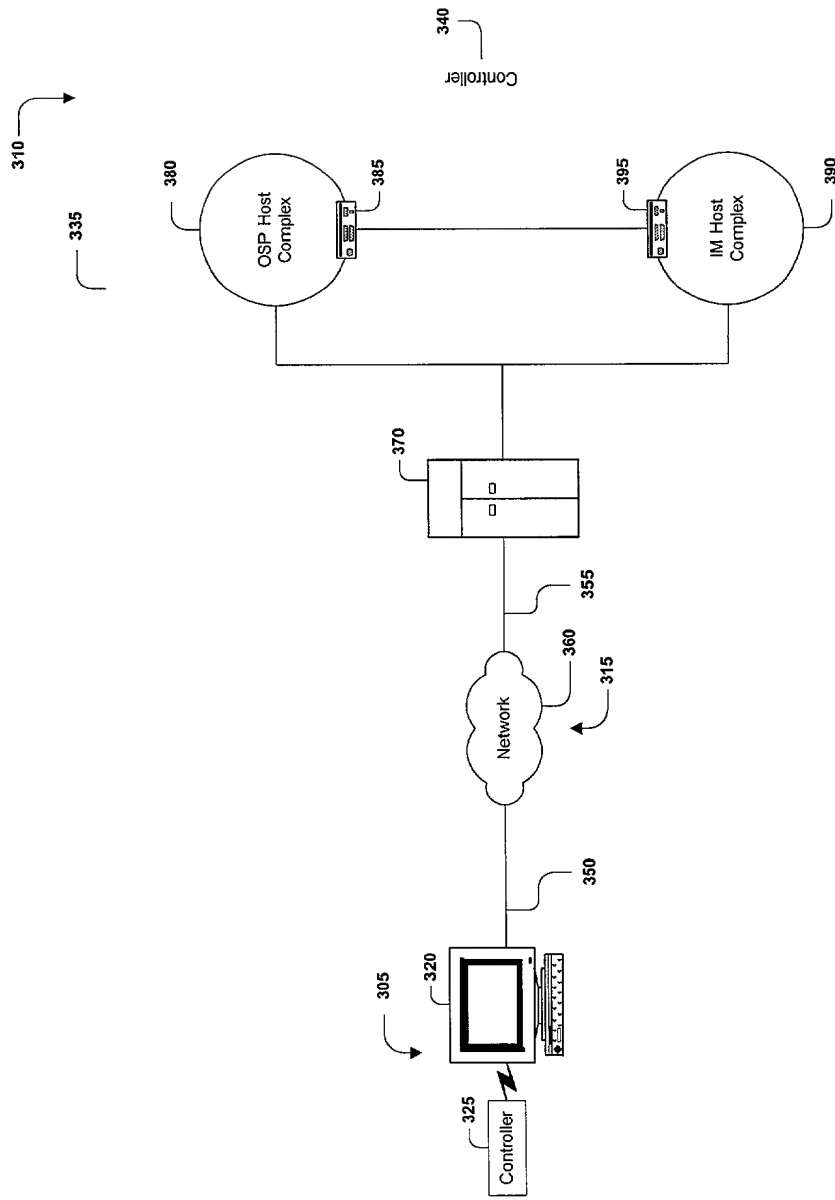


Fig. 3

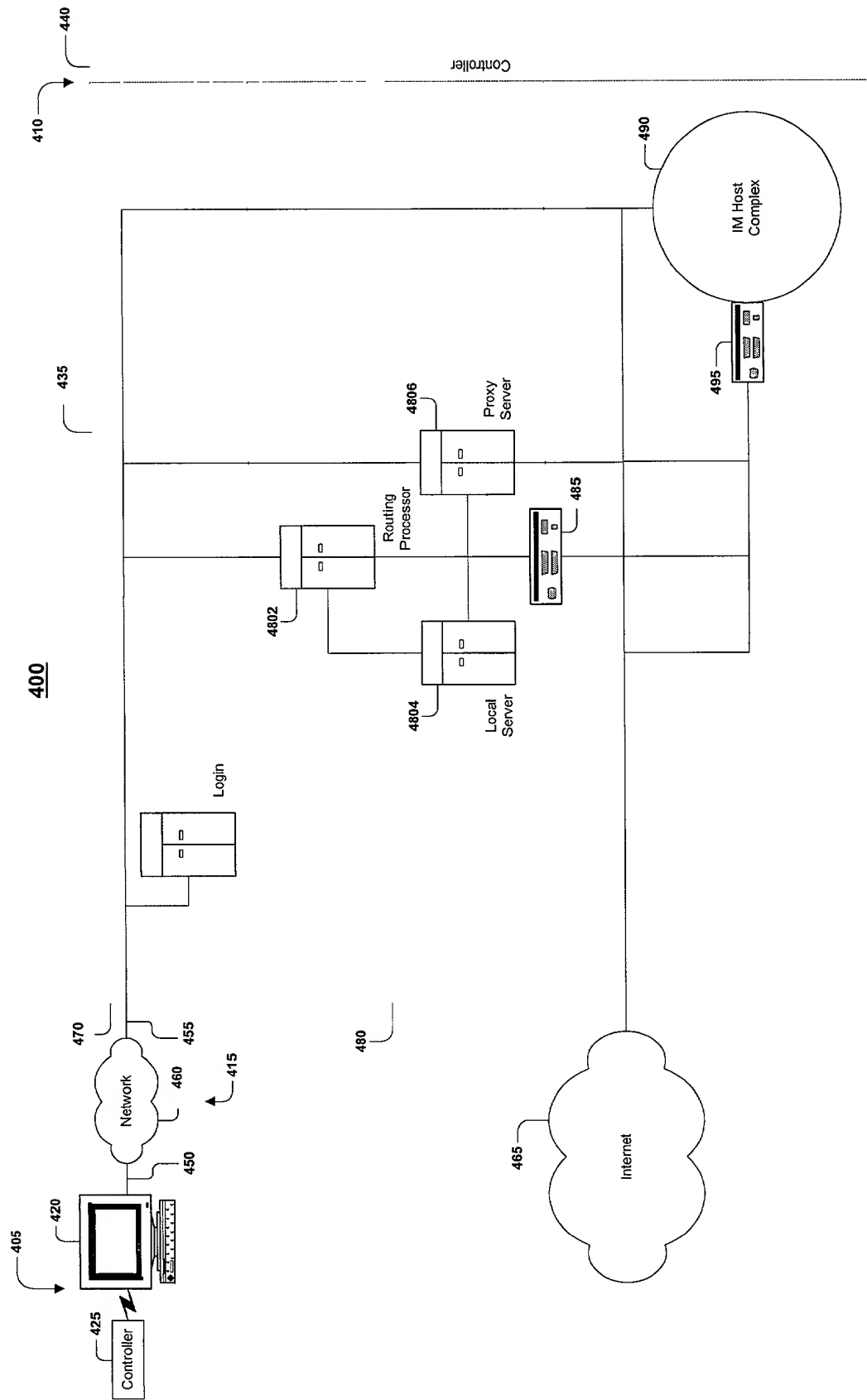


Fig. 4

FIG. 5 is a block diagram of a system 500 for providing a service to a user device 505. The system 500 includes a controller 525, a network 550, a login server 570, an IM server 5902, a routing gateway 5906, an alert MUX 5908, an alert gate 5910, a profile server 5912, a domain server 5904, and an OSPF Host Complex 580. The user device 505 is connected to the network 550 via a controller 525. The network 550 is connected to the login server 570, the IM server 5902, the routing gateway 5906, the alert MUX 5908, the alert gate 5910, the profile server 5912, and the domain server 5904. The IM server 5902 is also connected to a database 5914. The routing gateway 5906 is connected to the OSPF Host Complex 580. The alert MUX 5908 is connected to the alert gate 5910. The OSPF Host Complex 580 is connected to the Internet 585. The system 500 is also connected to a controller 540 via a network 510.

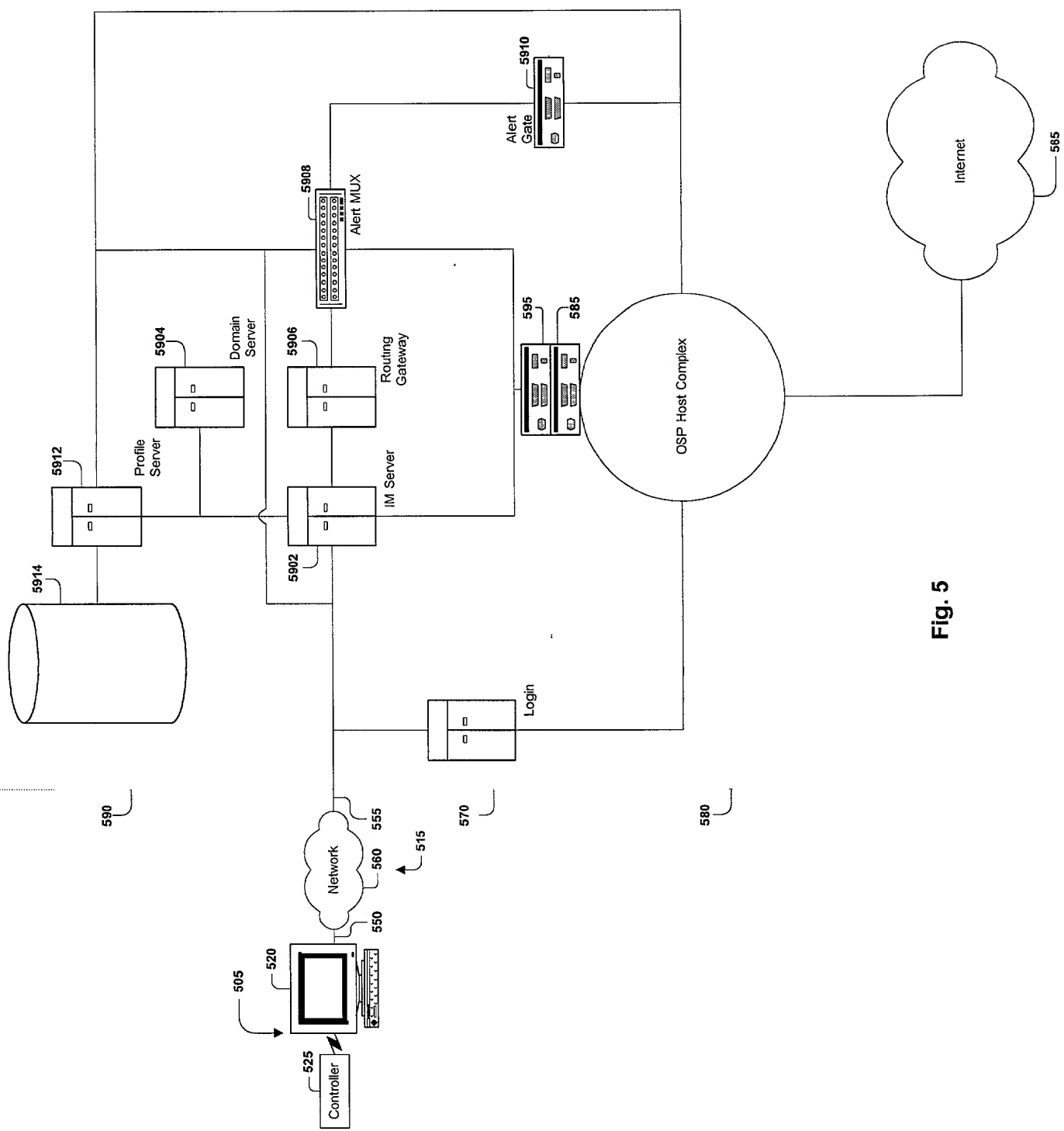


Fig. 5

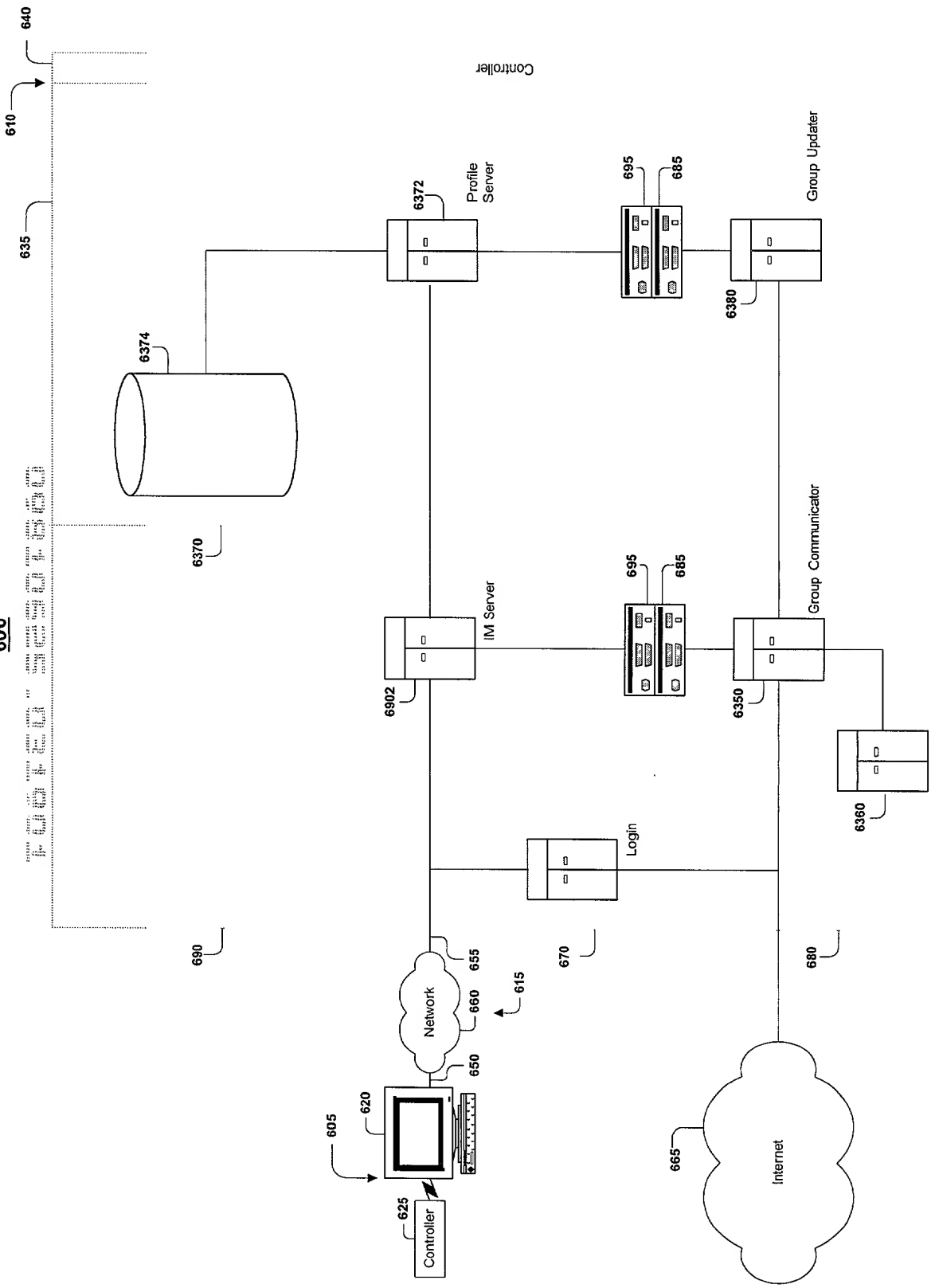


Fig. 6

700

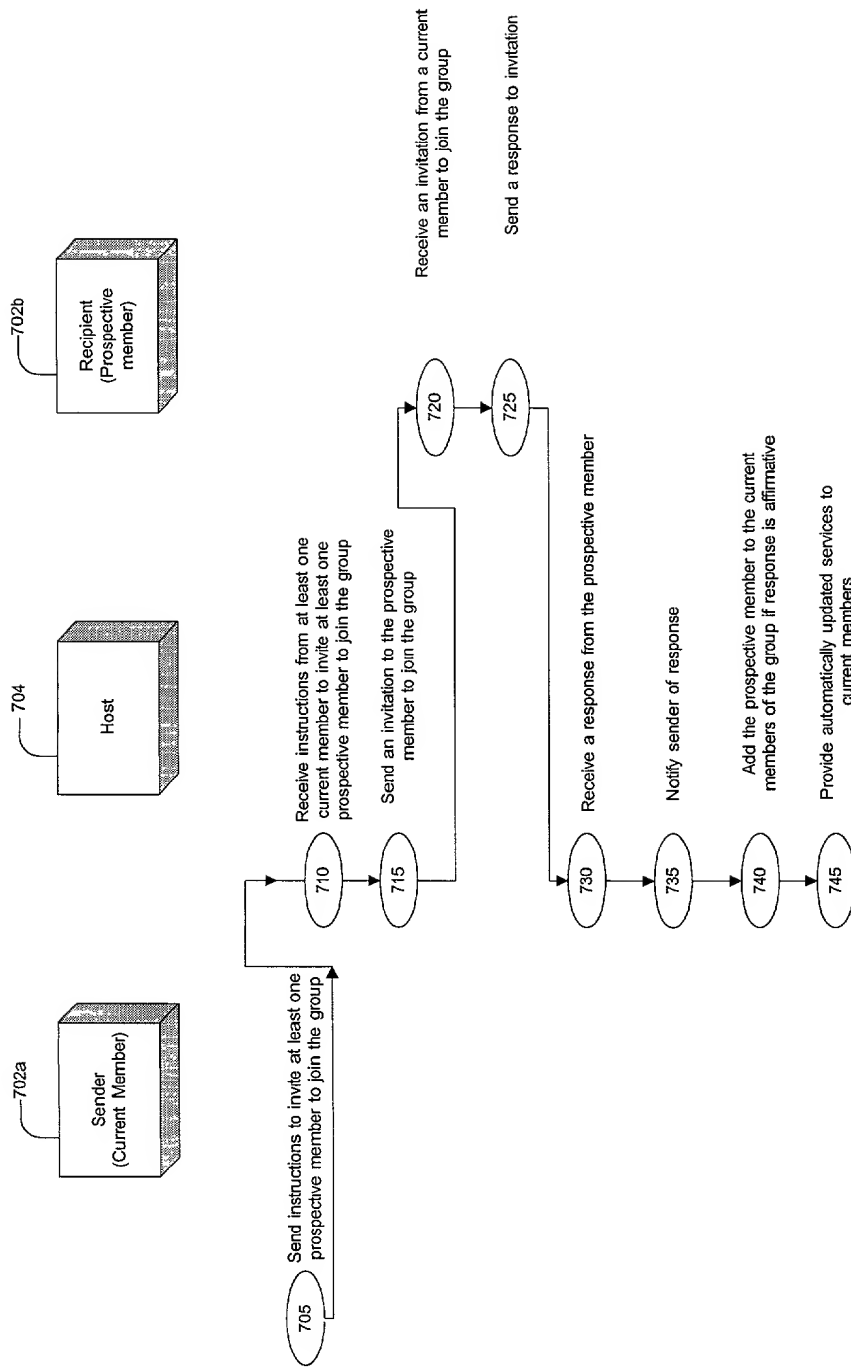


Fig. 7

FIGURE 8

